

APPENDIX A REFERENCES

A-1. Section I Required Publications

Base Realignment and Closure Act of 1988, Public Law (PL) 100-526, 102 Stat. 2632.

Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) of 1980, PL 96-510, 94 Stat 2767, 42 USC 9601

Defense Base Realignment and Closure Act of 1990, PL 101-510, 104 Stat. 1808.

Defense Environmental Restoration Program, PL 99-499, Section 211, 100 Stat 1719, 10 USC 2701 et seq.

Resource Conservation and Recovery Act (RCRA) of 1976, PL 94-580, 90 Stat 2796, 42 USC 6901, et seq., as amended

Superfund Amendment and Reauthorization Act (SARA) of 1986, PL 99-499, 100 Stat 1613, amending CERCLA, 42 USC 9601 et seq., and miscellaneous other sections

29 CFR 1910.120

OSHA Hazardous Waste Operations and Emergency Response

29 CFR 1926

OSHA Safety and Health regulations for Construction

40 CFR Part 260, et al

U.S. Environmental Protection Agency (EPA) Military Munitions Rule

40 CFR Part 300

EPA National Oil and Hazardous Substance Pollution Contingency Plan

49 CFR Part 172

Hazardous Materials Table, Special Provisions, Hazardous Materials Communications, Emergency Response Information and Training Requirements

EP 75-1-3

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DOD 6055.9-STD

Ammunition and Explosives Safety Standards

AR 40-5

Preventive Medicine

AR 50-6

Chemical Surety

AR 190-11

Physical Security for Arms and Ammunition

AR 200-1

Environmental Protection and Enhancement

AR 385-10

The Army Safety Program

AR 385-61

Army Toxic Chemical Agent Safety Program

AR 385-64

Ammunition and Explosives Safety Program

AR 405-90

Disposal of Real Estate

DA Pam 40-8

Occupational Health Guidelines for the Evaluation and Control of Occupational Exposure to Nerve Agents GA, GB, GD, and VX

DA Pam 40-173

Occupational Health Guidelines for the Evaluation and Control of Occupational Exposure to Mustard Agents H, HD, and HT

DA Pam 50-6

Chemical Accident or Incident Response and Assistance (CAIRA) Operations

DA Pam 385-61

Toxic Chemical Agent Safety Program

DA Memorandum

Interim Guidance for Biological Warfare Materiel and Non-Stockpile Chemical Warfare Materiel, 5 Sept 1997

DA Memorandum

Applicability of Biological Warfare Materiel and Non-Stockpile Chemical Warfare Materiel Response Activity Interim Guidance, 19 March 1998.

DA Memorandum

Approval of Safety Submissions for Non-Stockpile Chemical Warfare Materiel Response Activities, 29 February 2000.

ER 5-1-11

U.S. Army Corps of Engineers Business Process

ER 385-1-92

Safety and Occupational Health Document Requirements for Hazardous, Toxic, and Radioactive Waste (HTRW) Activities

ER 385-1-95

Safety and Health Requirements for OE Response Action

ER 1110-1-12

Quality Management

ER 1110-1-8153

OE Response

ER 1110-1-8158

Corps-Wide Centers of Expertise Program

EP 75-1-2

Unexploded Ordnance (UXO) Support During Hazardous, Toxic, and Radioactive Waste (HTRW) and Construction Activities

EP 200-1-2

Process and Procedures for RCRA Manifesting

EP 1110-1-18

OE Response

EP 75-1-3

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EP 1110-1-24

Establishing and Maintaining Institutional controls for OE Projects

EP 1110-3-8

Public Participation in the Defense Environmental Restoration Program

EM 1110-1-4009

OE Response

EM 385-1-1

Safety and Health Requirements Manual

CESO-E Memorandum

Applicability of Biological Warfare Materiel and Non-Stockpile Chemical Warfare Materiel, 13 April 1998

NIOSH/OSHA/USCG/EPA "Occupational Safety and Health Guidance Manual for Hazardous Waste Activities."

A-2. Section II

Related Publications

A related publication is merely a source of additional information. The user does not have to read it to understand this pamphlet.

AR 385-40

Accident Reporting and Records

DA Pam 385-64

Ammunition and Explosives Safety Standards

TM 5-855-1

Fundamentals of Design for Conventional Weapons

USACE Supplement 1 to AR 385-40

U.S. Army Engineering and Support Center, Huntsville Safety Concepts and Basic Considerations for Unexploded Ordnance (UXO) Operations

HNC-ED-CS-S-98-1

Fundamentals of Design for Conventional Weapons

HNC-ED-CS-S-98-2

Method for Calculating Range to No More than One Hazardous Fragment per 600 Square Feet